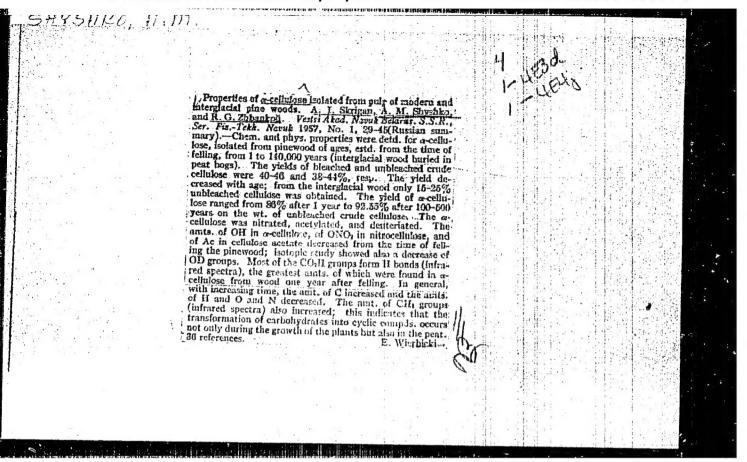


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SKRYGAN, A.I. [Skryhan, A.I.]; SHYSHKO, A.M.; ABRANPAL'SKI, I.N.; VALOZHYN, A.I.

Study of sapropels with low ash content from lakes and marshes in the White Russian S.S.R. Vestsi AN BSSR.Ser.fiz.-tekh.nav. no.1: 64-68 '62. (MIRA 16:9)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001550420004-0"

| SHYSH | NIASHVILI, M.Ye. Exchange adsorption in alumimun-silicat gel and caly. Vestei AN (MIRA 10:1) | |
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| | Exchange adsorption in aluminun-silicat get and coay. (MLRA 10:1) BSSR.Ser.fiztekh.nav.no.3:37-46 '56. (Adsorption) (Aluminun silicates) (Silica gel) | |
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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001550420004-0"

ShYT!, Hajro, cr.

Results of combined hormonal and antibacterial therapy of serofibrinous exudates. Shendet, pop. 1:25-32 '64.

大学,有一种工作,也可以是一种工作,也可以是一种工作,这种工作,是一种工作,是一种工作,是一种工作,是一种工作,是一种工作,是一种工作,是一种工作,是一种工作,

1. Spitali i perįjithshem ushtarak Tirane (Shef i terapise spitalit, Kolonel Dr. Th. Papavrami).

| - | Epizootiology of Ascarops infestation of swine in the U.S.S.R. Trudy Gel'm.lab. 11:356-362 '61. (MIRA 15:12) (Parasites-Swine) (Ascarops) | |
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SHITUKIN, N.I.; AN, 7.7.; SHOSTAKOVSKIY, V.M.; REL'SKIY, 1.F.

Hydrogenation of A-furylpropionic acid on catalysts containing certain metals of the group VIII. Tav. AN SSSR Ser. khim. no.13: 2102-2103 N '64 (MIRA 18:1)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

14-57-7-14210

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 7,

p 7 (USSR)

AUTHOR:

Shyukyurov, S.

TITLE:

Use of Motion Pictures in Geography Classes (Ispol'zo-

vaniye kinofil'mov na urokakh geografii--in Azerbaija-

nian)

PERIODICAL:

Azerb. Mektebi, 1957, Nr 1, pp 46-52

ABSTRACT:

Bibliographic entry

Card 1/1

HUNGARY/Cultivated Plants - Grains.

N-2

Abs Jour : Ref Zhur- Biol., No 7, 1958, 29763

Author

: Shyuller, F.

Inst Title

: The Significance of Soya Bean Crops in Hungarian

Agricultures

Orig Pub : Agrartudomany, 1957, 9, No 1-2, 37-40 (veng.)

Abstract : No abstract.

Card 1/1

HUNGARY/Cultivated Plants - Grains.

M-2

Abs Jour

: Ref Zhur - Biol., No 7, 1958, 29733

Author

: Shyuller, F.

Inst

Title

: Results of Industrial Testing of Corn Varieties.

Orig Pub

: Magyar mezogazd., 1957, 12, No 9, 8-10 (veng.).

Abstract : No abstract.

Card 1/1

SHYU 17 36, 4.

USSR/Nuclear Physics - Lithium isotopes

FD-2910

Card 1/1

Pub. 146 - 10/19

Author

: Ordzhonikidze, K.; Shyuttse, V.

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Title

: Investigation of the isotopic composition of lithium

Periodical

: Zhur. eksp. i teor. fiz., 29, October 1955, 479-485

Abstract

: The authors investigate the fractioning effects of lithium isotopes during evaporation of lithium ions from the surface of wolfram powder and during ionization of molecular beams of lithium compounds by electron beam. In the first case they observe two processes of ion emission: the first process at low temperatures of the anode occurs with coefficient of separation larger than in free evaporation; the second process at high temperatures of the anode occurs without separation of isotopes and gives a simple and accurate method for the determination of the relative content of lithium isotopes. The relative content of lithium isotopes obtained is Li7/Li6 = 12.4720.02. During ionization of lithium compounds by electron beam the authors observe small separation effects, the causes of which are not explained. By means of the developed method they measure the relative content of lithium isotopes in certain minerals. Eleven references, all Western.

Submitted : J

July 2, 1954

FD-2511

WHYL TTSE, V

UBSR/Nuclear Physics - Boron isotopes

Card 1/1

Pub. 140 - 11, 19

Author

: Shyuttse, V.

Title

NACH AND STREET : Investigation of the isotopic composition of boron

Periodical

: Zhur. eksp. i teor. fiz., 29, October 1955, 486-489

Abstract

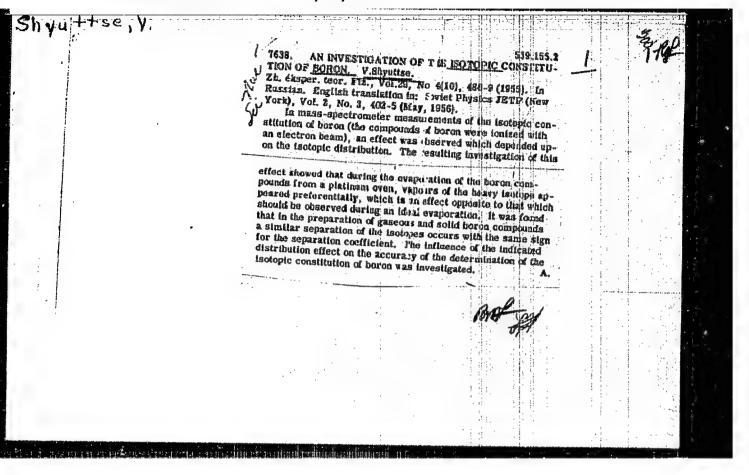
: In the mass-spectrometric measurements of isotopic composition of boron (the ionization of the boron compounds by electron beam), the author observed the fractioning effects of isotopes. As a result of the investigation of these effects he notes that during evaporation of boron compounds from a platinum crucible the predominant evaporation of the heavy isotope occurs; i.e. an effect contrary to the effects observed in the case of ideal evaporation. He observed that during the preparation of gaseous and solid boron compounds the separation also occurs of isotopes with the same sign of the coefficient of fractioning. The author investigates the influence of the indicated fractioning effects upon the accuracy of determination of the isotopic composition of boron. He thanks K. Kupriyanov and L. Chernova. Five references.

Institution

Submitted July 2, 1954

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001550420004-0



CIA-RDP86-00513R001550420004-0 5/120/60/000/004/010/028 E032/E414 Shyuttse, V., Demirkhanov, R.A., Gutkin, T.I., (2816, 1033, 1138) Samadashvili, O.A. and Karpenko, I.K. A Double Focusing Mass-Spectrograph for the Measurement AUTHORS: PERIODICAL: Pribory 1 tekhnika eksperimenta, 1960, No.4, pp.92-98 TITLE: A description is given of a double-focusing mass spectrograph in which the double focusing condition is obeyed for spectrograph in which the double locasing condition is obeyed in all mass numbers. The principal ion optical parameters are as follows: ion deflection angle in the electric field 31°50; follows: ion deriection angle in the electric field 90°, radius of ion deflection angle in the magnetic field 90°, ton deflection angle in the magnetic field 70 , faulus of curvature in the electric field 51 cm. Owing to large linear dimensions, high stability of deflecting fields and accurate corresponding line widths were 1.5 to 2 u. The dispersion per 1% adjustment, a resolution of 120000 was achieved. of mass was between 0.25 and 2.25 mm. A permanent magnet is employed so that the same degree of stability is achieved over the The spectrometer is essentially of the Mattauch type, as indicated by Fig.1. where 1 is the ion source, 2 is a cylindrical condenser, 3 is the magnet. whole mass range. Card 1/5

"APPROVED FOR RELEASE: 03/14/2001 5/120/60/000/004/010/028 A Double Focusing Mass-Spectrograph for the Measurement of the E032/E414 5 is the input slit; 6 is a vacuum tight screen which valve, 5 is the input silt; 6 is a vacuum tight screen which 8 is a 7 are slits. 8 is a also serves as the ion current receiver; 10 is an ion-ontical Faraday culinder. also serves as the ion current receiver 10 is an ion-optical 10 is an ion-optical 11 is the photofaraday cylinder, 9 is a magnetic slit; 11 is the photo(image) converter with a quartz light guide, 13 is the Masses of Isotopes (image) converter with a quartz light guide, is the photographic plate holder; The length of the photographic plate is concrete foundation.

The input slit is at a distance of 360 mm from the 400 mm. boundary of the electric field and the distance between the electric and the magnetic fields is 560 mm. The ion source is in the form of a water cooled man discharge tube. electric and the magnetic fields is 200 mm. The ion source is the form of a water-cooled gas discharge tube. the form of a water-cooled gas discharge tube. With an ahode voltage of 50 kV and anode-cathode potential difference of 25 kV: voltage of 50 kV and anode catnode potential difference of 25 kV:
the discharge current was 4 to 5 mA. The accelerating electrode the discharge current was 4 to 5 mA. The accelerating electrodes is is earthed and the general arrangement of the electrodes is indicated in Fig. 7 indicated in Fig. 3. indicated in rig.).

The anode is in the form of a start discharge a shannal that the form of a start discharge a shannal that the form of a start discharge a shannal that the form of a start discharge a shannal that the form of a start discharge a shannal that the form of a start discharge a shannal that the form of a start discharge a shannal that the form of a start discharge a shannal that the form of a start discharge a shannal that the form of a start discharge a shannal that the same and the same and the same as a shannal that the same as a shannal that the same and the same as a shannal that the same The cathode is in the form of a steel distance of the cathode is in the form of a steel distance of 0.5 mm in diameter and 8 mm long of 0.5 mm in diameter and 8 mm long. 1 0/5

873**71** \$/120/60/000/004/010/020 E032/E414

A Double Focusing Mass-Spectrograph for the Measurement of the

Nasses of Isotopes

leaving this channel is accelerated by a third electrode in the form of a truncated cone and having a 1 mm diameter aperture.

form of a truncated cone and having a 1 mm diameter aperture.

The position of the anode can be varied relative to the cathode.

The magnet is such that fields up to 11000 Oe can be produced in the magnet is such that fields up to 11000 Oe can be produced in a 4 mm gap; it is a permanent magnet with Armco-iron poles.

The use of a permanent magnet ensures a high degree of uniformity. The use of a permanent magnet ensures a high degree of the fringe field, a 4 mm gap; it is a permanent magnet the effect of the fringe field, a 4 mm gap; it is a permanent magnet ensures a high degree of uniformity. The use of a permanent magnet ensures a high degree of uniformity at the degree of the fringe field, a 4 mm gap; it is a permanent magnet the effect of the fringe field, a 4 mm gap; it is a permanent magnet to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco-iron poles.

(AH/H~10-7). In order to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco-iron poles.

(AH/H~10-7). In order to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco-iron poles.

(AH/H~10-7). In order to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco-iron poles.

(AH/H~10-7). In order to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco-iron poles.

(AH/H~10-7). In order to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco-iron poles.

(AH/H~10-7). In order to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco-iron poles.

(AH/H~10-7). In order to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco-iron poles.

(AH/H~10-7). In order to reduce the effect of the fringe field, a 4 mm gap; it is a permanent magnet with Armco

SUBMITTED: May 16, 1959

Card 3/5

Fig.1.

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| ACC NR: AP6022996 SOURCE CODE: UR/0185/66/011/004/0383/0388 63 |
| AUTHOR: Dubovoy, V. K.; Kucherov, I. Ya.; Shyyanovs' kyy, V. I. |
| ORG: Kiev State University im. I. G. Shevchenko (Kyyivs' kyy derzhuniversytet) |
| TITLE: Investigation of certain electrical properties on the surface of cadmium sulfide single crystals |
| SOURCE: Ukrayins' kyy fizychnyy zhurnal, v. 11, no. 4, 1966, 383-388 |
| TOPIC TAGS: molecular crystal, crystal surface, electric field, electrode, cadmium sulfide, single crystal |
| ABSTRACT: The effects of the natural atmosphere, dry air, O ₂ , H ₂ O vapor, CO ₂ , and a transverse electric field on the <u>conductivity</u> of CdS <u>single crystals</u> with ohmic in—Ga electrodes have been investigated. In the case of sample I, dry air, O ₂ , and |
| CO ₂ vapor have practically no effect on the conductivity, while under the effect of the |
| Card 1/2 |

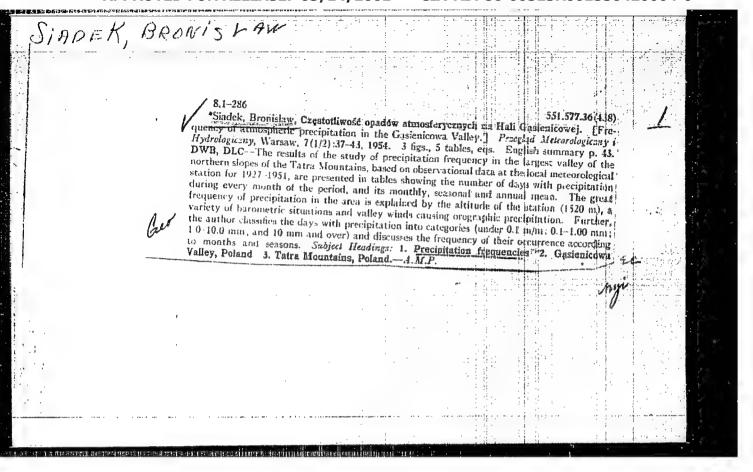
SIADEK, B.

"The border of the arctic as a climatic area." p. 3. (Gazeta Obserwatora, Vol. 6, no. 7, July 1953. Warszawa.)

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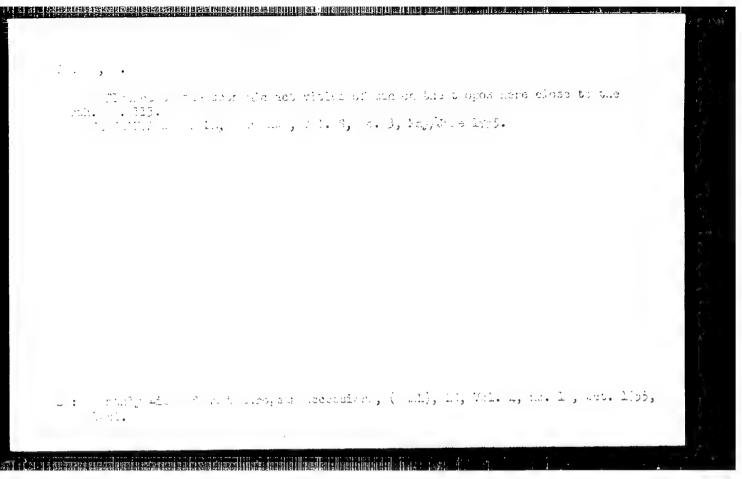


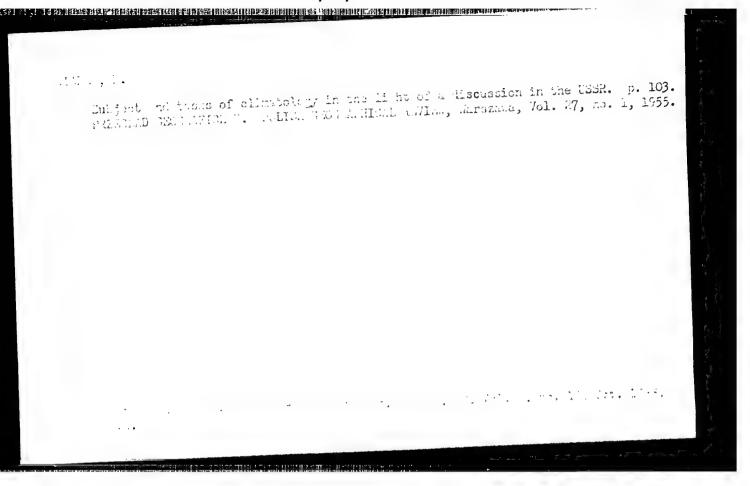
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May 1955, Uncl.





SOHOLEV, B.F.; YUDIN, S.T, retsenzent; inshener; SIALAYEV, A.J., kandidat tekhnicheskikh nauk, redaktor; KRYLOV, I.F. TEKHONOV, A.Ta., tekhnicheskiy redaktor.

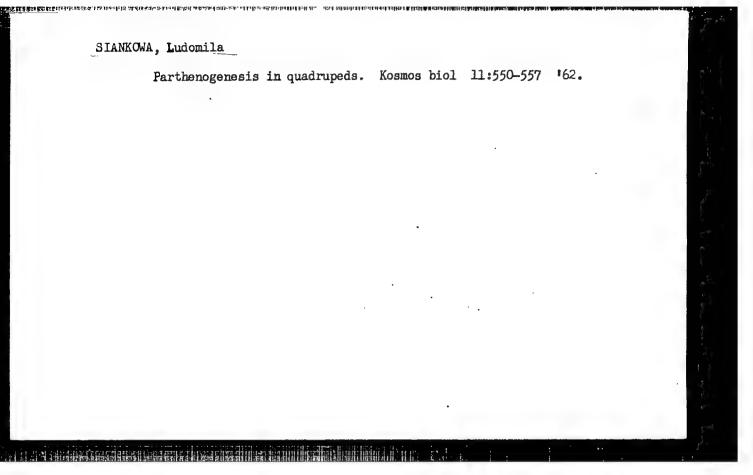
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(Founding)

VIZENTAL', I.B., inzh.; SIAMASHVILI, Zh.G., inzh.

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Gor.zhur. no.5:49-50 My '61. (MIRA 14:6)

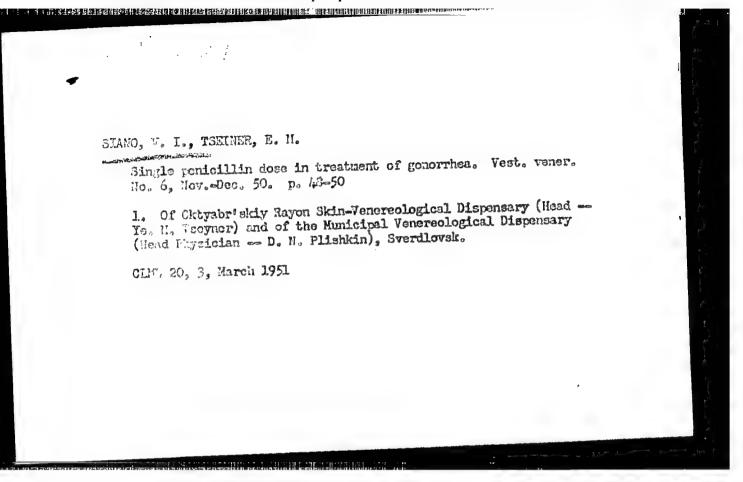
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(Wire rope—Testing) (Testing machines)



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Treatment of lupus erythematosus with transfusion of dry blood derum. Vest. vener. No.3:47-49 May-June 50. (CLML 19:4)

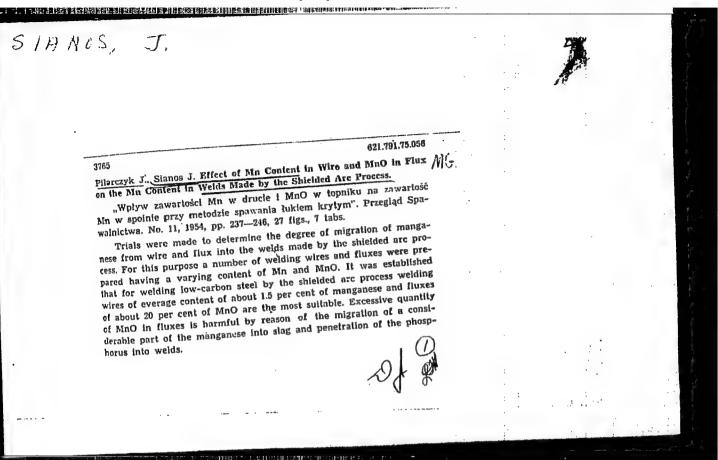
1. Of Sverdlovsk Scientific-Research Skin-Venereological Institute (Director and Scientific Supervisor -- Prof. M.B.Potashnik) and of Sverdlovsk Blood-Transfusion Station (Director -- Candidate Medical Sciences M.I.Sakharov).



SIANO, V.I.; DROBIZ, F.D.

Therapeutic effect of nicotinic acid and its deficiency in the organism in lupus erythematosus. Vest. vener. no.2:42-44 Mar-Apr 1951. (CIMI 20:9)

1. Candidates Medical Sciences. 2. Of Sverdlovsk Oblast Scientific-Research Skin-Venereological Institute (Director and Scientific Supervisor -- Prof. M.B. Potashnik).



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RUSZKOWSKI, Jozef; SIANOZECKA Elzbieta; ZIELINSKI, Jan

Importance of the early determination of sex in pseudohermaphroditism. Gin. polska 29 no.4:457-464 July-Aug 58.

1. Z Oddzialu Ginekologiczno-Poloczniczego Instytutu Gruzlicy i Instytutu Doskonalenia i Specjalizacji Kadr Lekarskich w Warszawie Kierownik: prof. dr M. Eulska. Dyrektor Instytutu Gruzlicy: prof. dr J. Misiewicz Dyrektor Instytutu Doskonalenia i Specjalizacji Kadr Lekarskich: prof. dr W. Hartwig. Adres: Instytut Gruzlicy - Warszawa, Plocka 26.

(HERMAPHRODITISM

pseudohermaphroditism, male, psychol, importance of early determ. of true sex (Pol))

(SEX CHARACTERISTICS

psychol. importance of early determ. of true sex in male pseudohermaphroditism (Pol))

SIANOMEKA, Elzbieta; IJANOMEKA, Teresa

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1. Z Oddzia u Polozniczo-Ginakologicznego Instytutu Gruzilicy Ordynator: prof. dr med. M. Bulska i ze Studium Doskonalenia Ledarzy w Warszawie Dyrektor: prof dr med. S. Lukasik.

(SKIN abnorm)

RAFALOWICZ, A.; SIANOZECKA, E.; ZIELINSKI, J.

AMERICAN DESCRIPTION DE LA SELECTION DE LA SEL

A case of serological conflict of main blood groups and of the Lewis system with myeloblastic reaction in mother and infants. Pol. tyg. lek. 17 no.32:1268-1270 6 Ag '62.

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TOMASZEWSKI, Leszek; KANSY, Jerzy; SIANOZECKA, Elzbieta

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1. Z Laboratorium Zespolu Klinik Oddzialu Pediatrycznego AM w Warszawie Kierownik Laboratorium: dr med. L. Tomaszewski Z Kliniki Poloznictwa i Ginekologii II Centralnego Szpitala Klinicznego Kierownik Kliniki: doc. dr med. J. Higier i z Oddzialu Polozniczo-Ginekologicznego Instytutu Gruzlicy Ordynator: dr med. J. Ruszkowski.

(HEMOGLOBINS, ABNORMAL) (ERYTHROBLASTOSIS, FETAL) (EXCHANGE TRANSFUSION)

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STARA, V. A criticism and proposal for the improvement of the State Standard 1907-52, Heating Installations; calculation of losses of heat. p. 22. Establishments in the field; on the margin of findings in the 1st semester of of 1976 in agricultural units regarding the application of state standards. p. 25.

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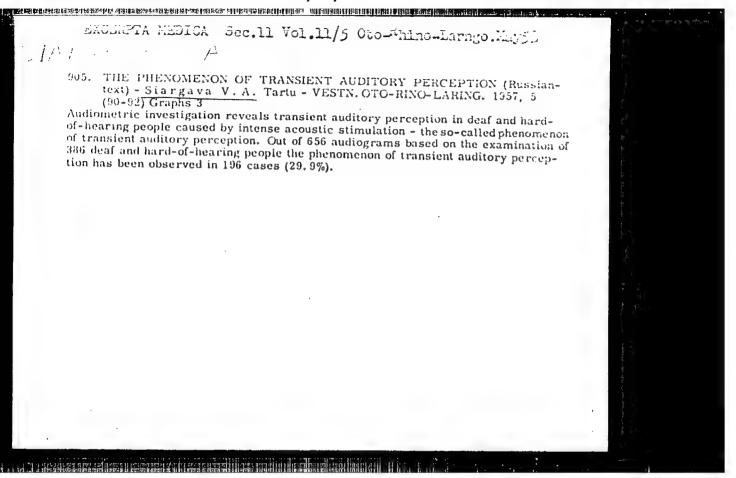
So: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957 Uncl.

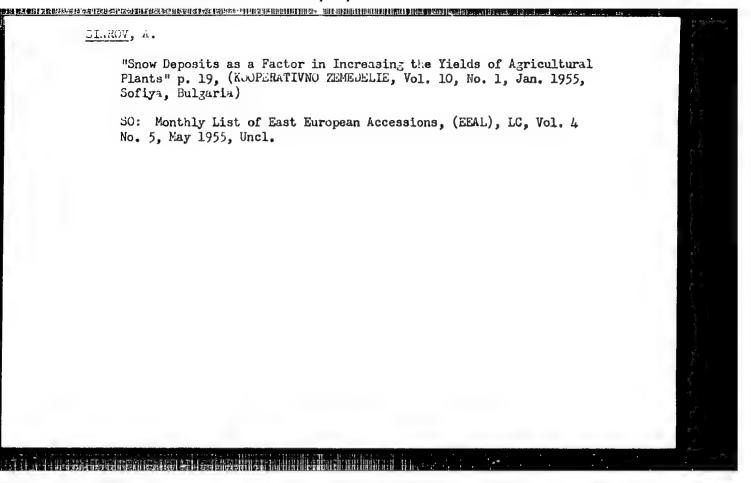
SING, A., BURNERU, T.

A New tyre of hollow bricks. .. h29

STANDARDIZA EA. (Oficiul di Stat pentru Standarde si Comitrful Electotehnic Romin) Busuresti, Rumania. Vol. 11, No. 9, Sept. 1959

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The old covered bridge of Lovech. Nauka i tekh mladezh no.2:3-4 F *57.

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SIAROV, S.

Pavel Khristov, rationalizer. p. 18.

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Sofiia, Bulgaria

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In. V., d. Pront-ranker in agriculturel machine construction, p. 94.

Vol. 11, no. p. May 1936
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So: East & repennecession, Vol. 6, no. 3, March 1957

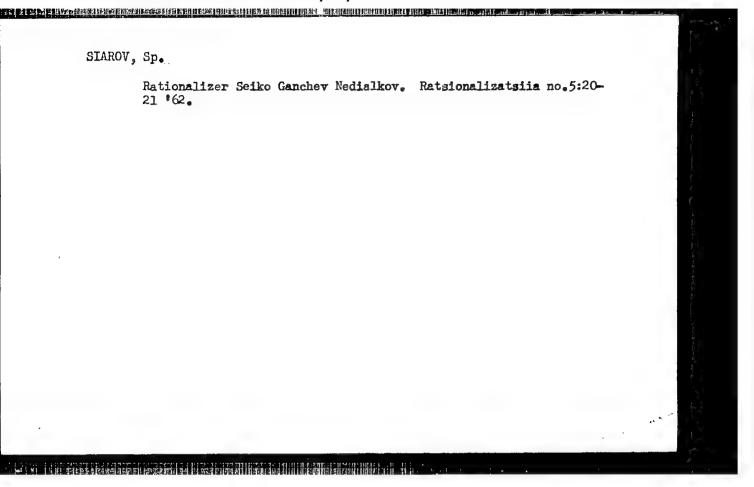
LIUBENOV, Al., inzh.; SIAROV, Sl., inzh.; POPOV, St., inzh.

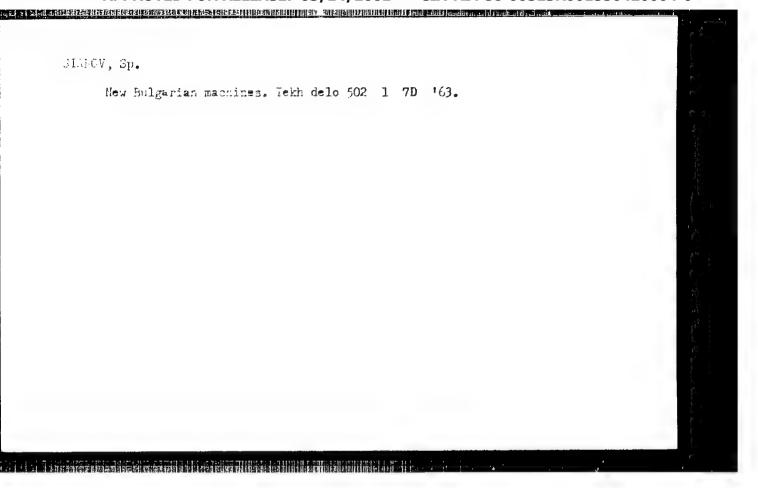
Methods of determining static characteristics of single-rimmed hydrocopying apparatus. Mashinostroene 13 no.6:15-18 '64

LIUHENOV, Al., inzh.; SIAROV, Sl., inzh.; POPOV, S., inzh.

Criterion of stability in hydraulic tracking systems.

Machinostroene 13 no.10:15-19 0 '64.





S/196/62/000/005/002/012 E194/E154

AUTHORS: Waltenberger-Razniewska, M., Siarzewski, L., and

Waniewski, E.

TITLE: Factors influencing the elongation of single-domain

particles of iron produced by the amalgam method

PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika,

no.5, 1962, 2, abstract 5 Bl2. (Prace Inst. hutn., v.13, no.1, 1961, 47-52 (Folish, with summary in

Russian and English)).

TEXT: Colloidal particles of iron of single domain structure were produced by electrolytic deposition on a mercury cathode.

Analysis of the results obtained when the electrolytic bath was fed from a rectifier, a d.c. generator and an accumulator showed that the greatest ratio of Br to the saturation magnetic field intensity Hc was obtained in powders deposited by a steady, non-pulsating current at a density of about 20 mA/cm². The saturation field Hc and Br were measured by placing a test tube containing the amalgam (3% Fe) in a magnetometer. Hc reached 500 oersteds. By study of the powders in an electron Card 1/2

Factors influencing the ...

S/196/62/000/005/002/012 E194/E154

microscope with the magnification of X 66 000 it was found that the particles were elongated (photographs are given). 58 literature references.

ASSOCIATION: Inst. Metali Nieżalaznych FNR

(Institute of Non-ferrous Metals, PFR).

(see also abstract 5 Bll and Ref. Zh. Elek. 1961,

abstract 10 B34).

Abstractor's note: Complete translation.

Card 2/2

WANIEWSKI, Edward, mgr inz.; SIARZEWSKI, Leszek, mgr inz.; RUSZ, Jan, mgr inz.

Soft magnetic alloy materials with rectangular hysteresis loop.
Rudy i metale 8 no.2:46-52 F '63.

FISEROVA-BERGEROVA, V.; ROTH, Z.; SIASTNY, V.; PODLESAK, K.

Experiences with the determination of cholinestase activity by the visual colorimetric method in beet— and hop-growing areas, Prac, lek, 15 no.7:280-285 S 163.

1. Ustav hygieny prace a chorob z povolani v Praze, reditel prof. dr. J. Teisinger, DrSc. Oddeleni hygieny prace KHES v Usti n. Labem, vedouci dr. V. Pekarek.

(CHOLINESTERASE) (BLOOD) (COLORIMETRY)

(CHOLINESTERASE) (BLOOD) (COLORIMETRY (PHOSPHORUS POISONS, ORGANIC) (AGRICULTURAL WORKERS DISEASES)

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SIATROJOKI, JAMUSI. Slownictwo Warmii i Mazur; budownictwo i obrobka drewna. proclew, Jaklad to edowy im. Ossolinskich, 1958. 140 p. (Vocabulary of Wormin and Masoria; building and woodworking. 1st ed. fold.maps(inportfolio), bibl., footnotes, index, tables)

MiDW

Vol. 103, no. 1, Jan. 1959

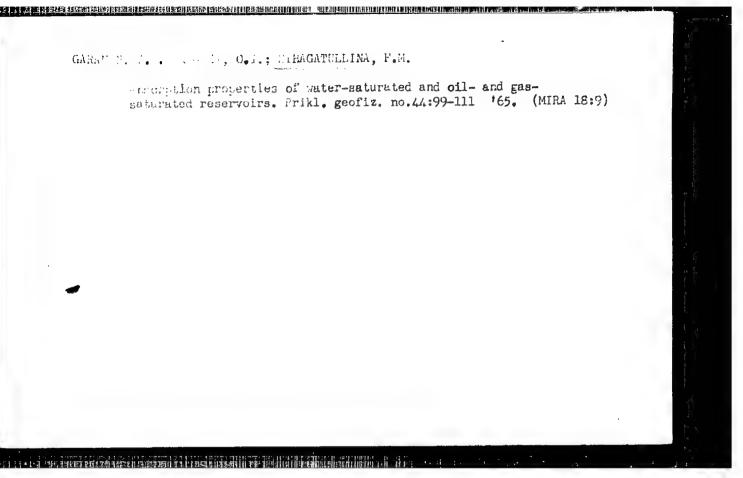
Monthly Index of East European Accessions (EFAI) LC, Vol. 7, No. 12, Mec. 158

ROGOZA, O.I.; SIBAGATULLINA, F.M.

i ereketeresineralikairakan enderkairakan antitutakan direketera

Approximative method of solving dynamic problems of diffraction from an edge, caused by intersecting contacts of media, and comparison of theoretical and experimental data. Prikl. geofiz. no.36:3-27 '63. (MIRA 16:9)

(Seismic waves) (Diffraction)



69336 s/129/60/000/05/016/023 E091/E235

18,1150

A., Candidate of Technical Sciences, and

I., Engineer AUTHORS:

trist turcenti de raprementamente de la compania d

Application of High-Manganese Steel for the Manufacture

of Metallurgical Instrument Parts TITLE:

Metallovedeniye i termicheskaya obrabotka metallov, PERIODICAL:

1960, Nr 5, pp 53-54 (USSR)

The steel G13L'(1 to 1.3% C and 11 to 14% Mn) is melted in a 3-ton electric melting furnace and used for the casting of shaped articles. As cast, this steel has ABSTRACT: an austenitic structure with some martensite (see Fig, p 53) and carbide inclusions which lower its mechanical properties. Quenching the steel eliminates this defect. The Ms point is below room temperature, hence rapid cooling fixes the austenitic structure and the steel exhibits high mechanical properties. The hardness can be increased by mechanical deformation. Heating to 200 to 250°C leads to decomposition of the austenite accompanied by a drastic decrease in plastic properties. Therefore, this steel is unsuitable for the manufacture

Card 1/3 of components operating at elevated temperatures. The

work nardens, which makes

SIBALIC, D.; KRANJCIC, M.

The value of various culture media in the isolation of Entamoeba dysenteriae from human feces. Srpski arh. celok. lek. 83 no.7-8:797-802 July-Aug 55.

1. Institut za parazitologiju Srpske akademije nauka u Beogradu. Upravnik: Cedomir Simic.

(AMEHASIS, INTESTINAL, culture media in teolation of Entamoeba dysenteriae, value (Ser))

(CULTURE MEDIA, in isolation of Entamoeba dysenteriae, value (Ser))

SIBALIC Desanka

Viability of Endamoeba dysenteriae caused cysts without carrier. Srpski arh. celok. lek. 84 no.10:1117-1121 Oct 56.

1. Odelenje za parazitologiju Instituta za medicinska istrazivanja srpske akademije nauka u Beogradu. Upravnik: akademik prof. dr. Cedomir Simic.

(ENDAMOEBA HISTOLYTICA, culture viability without carrier (Ser))

SIMIC, C.; PETROVIC, Zl.; MINAKOVIC, Stojanka; SIBALIC, Desanka; HENEBERT Nada

> Contribution to the study of human intestinal parasites in our country. XII. Intestinal parasites in school children in the Sumseija region. Glas. srpske akad. nauk. [Med] no.15:67-74 60.

> > (HEIMINTHIASIS in inf & child)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001550420004-

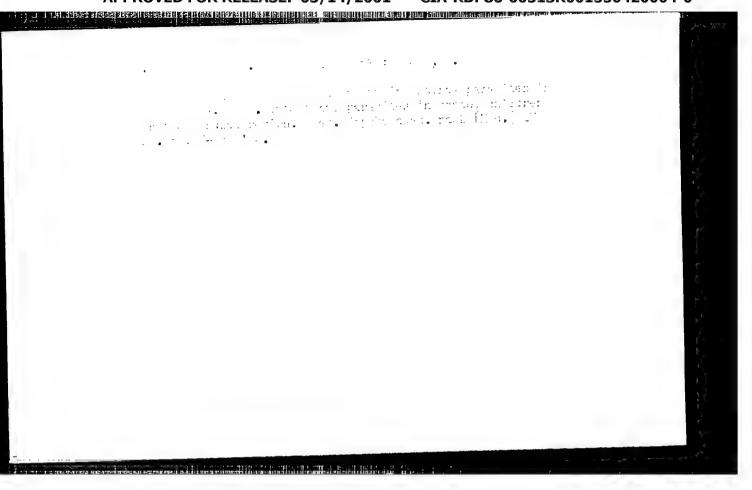
YUGOSLAVIA

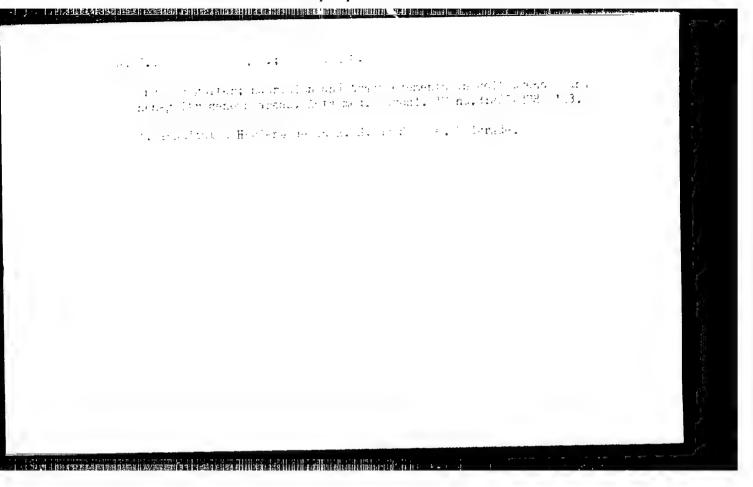
SIBALIC, Desanka, Department of Parasitology of the Institute for Medical Research (Odeljenje za Parazitologiju Instituta za Medicinska Istrazivanja), [Belgrade?]

"Frequency of Infection with Toxoplasma gondil in Swine"

Belgrade, Acta Veterinaria, Vol 16, No. 3, 1966; pp 193-196

[French summary modified]: Study of sera of 466 hogs from Belgrade slaughterhouse 1965: over 26% were positive for toxoplasmosis, titers varying from 1:10 to 1:4000; highest titers were found in animals aged 6 to 12 months; highest frequency of titers was in older animals. On the other hand, biologic isolation of Toxoplasma gondii organisms succeeded in only Il out of 1587 (latter including the 466 above) hogs. 2 tables, I Yugoslav, 5 Western references. Manuscript received 31 May 66.





SIRALIC, Mileva; PEROVIC, Saveta

Iodine and fluorine content in the drinking and surface waters in Serbia. Glasn. htg. inst., Beogr. 3 no.1-2:64-73 Jan-June 54.

(WATER SUPPLY fluorine & iodine content in Yugosl.)

(PLUORINE, determ.
in drinking water in Yugosl.)

(IODINE, determ.
in drinking water in Yugosl.)

SIBALIC, M.

YUCOSLAVIA/ Chemical Technology. Chemical Products and Their Application—Water Treatments. Sewage

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 8706

Author : Sibalic, M., Boskovic, T., Stenojevic, M.

Inst : Not given

Title : Drainage Waters and Industrialization

Orig Pub: Tehnika, 1058, 13, No 6; Hem. Ind., 12, No 6

81-88

Abstract: Problems of river pollution are studied by drain-

age waters in Yugoslavia. These are divided into three groups: a) predominantly containing organic substances; b) predominantly containing mineral substances; and c) containing both organic and mineral substances. Characteristics of drainage water composition in a number of industries are

given. - M. Lapshin

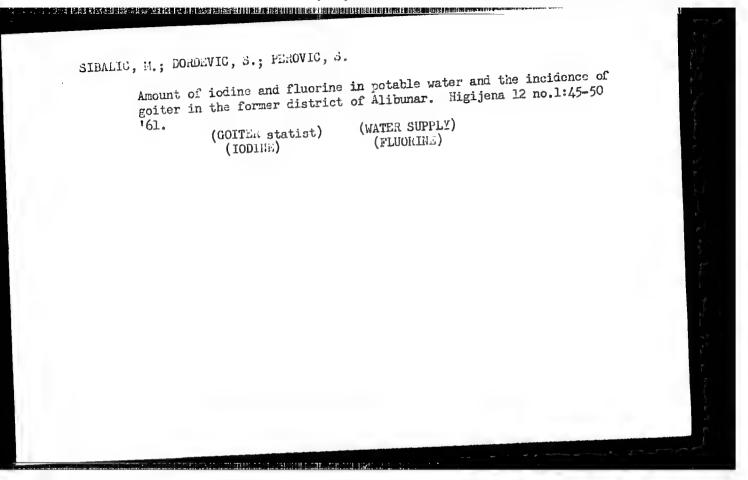
Card 1/1

SIBALIC, Mileva, inz.; JAKOVLJEVIC, Kosta, dipl. hem.

Sub-artesian and dug wells in Sombor and its environment.

Glas. hig. inst. 9 no.1/2:57-69 '60.

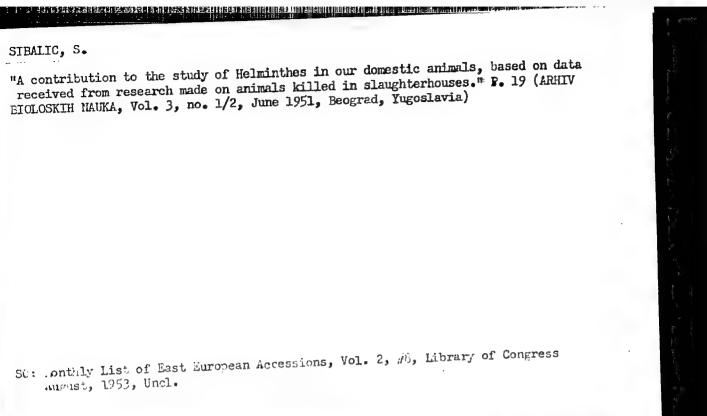
(WATER SUPPLY)



SIBALIC, M.; ATAMACKOVIC, V.; JAKOVLJEVIC, K.; RAFZIN, I.S.

Use of certain micro-chemical studies in geo-medicine. Higijena 13 no.1:60-73 '61.

(TRACE ELEMENTS) (SOIL chem)



R.

YUGOSLAVIA/Diseases of Farm Animals - Diseases Caused by Helminths. Arachno-Entoms.

。 大型性有效的研究社会,所以使用的现在形式,这些对的。

: Ref Zhur - Bioli, No 6, 1958, 26355 Abs Jour

: Nevenich, V., Petrovich, K., Sibalich, S., Tsvetkovich,

Author Lj., Angelovskiy, T.

: Our Experience in Combatting Sheep Scabies with the Inst

Title Help of "Vetalin".

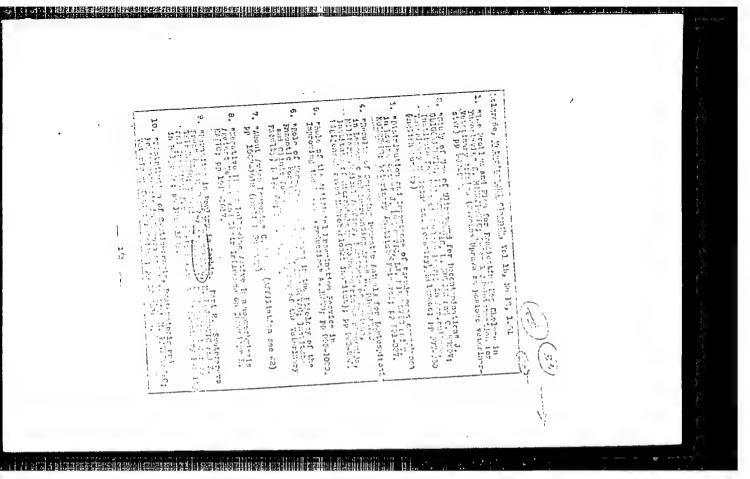
: Veterin. Clasnik, 1956, 10, No 10, 758-762 Orig Pub

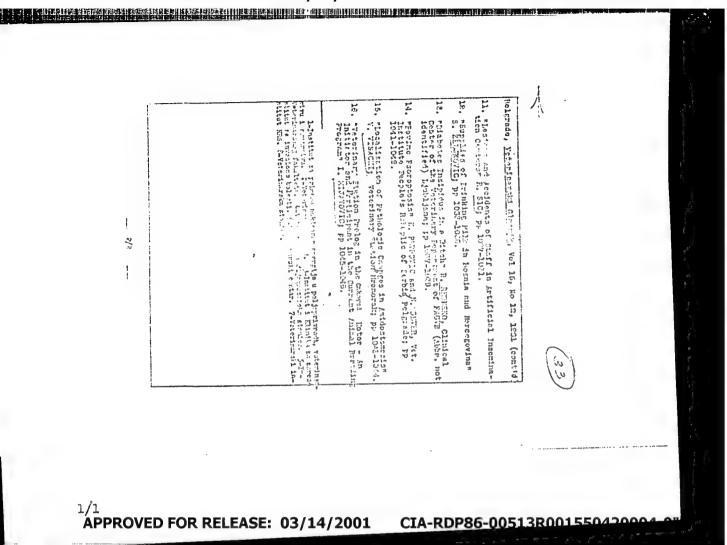
Abstract : No abstract.

Card 1/1

1117110 1 3 SURJAME (In capu); Given Names Yugoslavia Country: Academic Dencies: / not given/ Institute for Invasion Diseases of the Faculty of Voterinary Medicine (Insitut za invazione bolesti Affiliation: Belgrade, Veterinarski glasnik, No 5, 1961, pp 373-375.

"Contribution to the Understanding of Harmful Effect of Gastroenteric XXXXXXXX Source: Parasites on the Growth of Fattening Lambs. Data: Authors: SIBALIC, S. CVETKOVIC, Lj. NEVENIC. V.





YUGOSLAVIA

S. SIBALIC [Affiliation not given]

"Occurrence, Persistence and Spread of Infectious Diseases Accompanying Intensive Turkey Breeding."

Belgrade, Veterinarski Glasnik, Vol 17, No 2, 1963; pp 153-157.

THE STREET OF THE PROPERTY OF

Abstract: Discussion of coccidiosis, histomoniasis, hexamitiasis, trichomoniasis, helminthoses and ectoparasitoses. These diseases were generally less of a threat in small farms of the past but with the rapid increase in flock size their economic impact can be very heavy, making completely different patterns of prevention and treatment quite imperative. Clinical details regarding incidence age, other factors of susceptibility and contributory conditions, and diagnosis.

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त्र स्टब्स्य प्रदेश स्टब्स्य <mark>व्यवस्थात्त्र राज्यस्य स्टब्स्य स्टब्स्य स्टब्स्य स्टब्स्य स्टब्स्य स्टब्स्य स्टब्स</mark>

YUGOSLAVIA

CVETKOVIC, Lj.; SIBALIC, S.; LEPOJEV, Olga; and PANJEVIC, Dj., Institute for Preventive Veterinary Medicine (Institut za Preventivnu Veterinarsku Medicinu), Belgrade

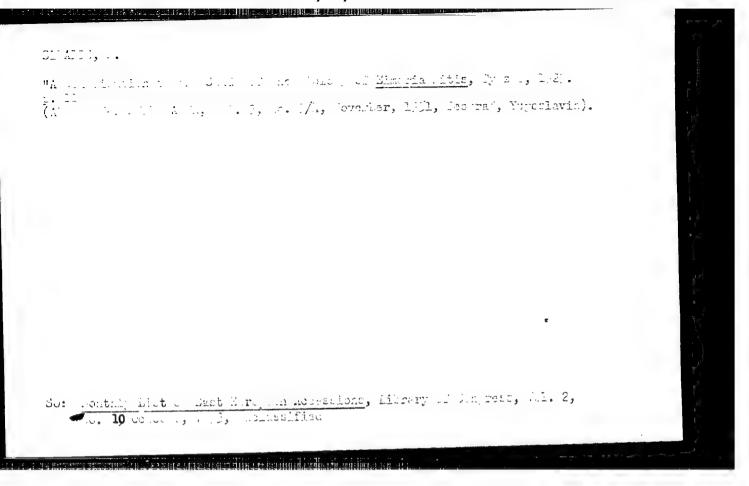
"Changes in the Blood of Lambs Naturally Infected by Trichostrongylides During the Pasture Season"

Belgrade, Acta Veterinaria, Vol 16, No. 3, 1966; pp 217-228

Abstract [English summary modified]: Hemograms, fecal studies and serum protein unalysis in lambs in the field in 1963 and 1964. Trichostrongyl—oidosis was much more prevalent in 1963 due to the dry season and relative scarcity of food; eosinophilia paralleled increase in gammaglobulins and both occurred simultaneously with the decrease in intensity of parasitization. Graph, 4 tables, I Soviet, I Yugoslav, 25 Western references. Manuscript received 26 Nov 65.

1/1

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RAIEJ. Nada, mr. pharm.; VAJIC, Bozidar, dr.; SIBALIC, Stanimir, dipl. hem.

Methionine content in various species of wheat, corn, bean and pea.

Glasn. hig. inst., Beogr. 3 no.1-2:53-59 Jan-June 54.

(PEAS

methionine content)

(MHEAT

methionine content)

(CORN

methionine content)

(METHIONINE, determ.

in corn, beans, peas & wheat)
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VAJIC, B., mr. pharm.; VELASEVIC, K., dipl. hem.; SIBALIC, S.

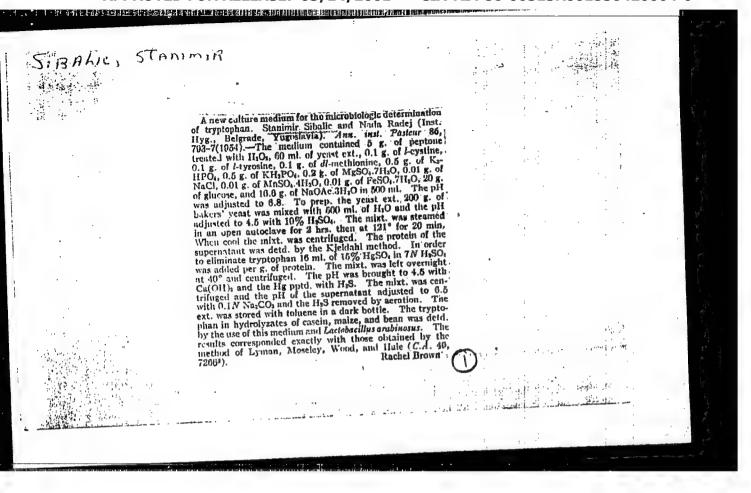
Hemoglobin and protein content of the blood in children fo the district of Kosovo and Metchija. Glasn. hig. inst., Beogr. 3 no.1-2:77-80 Jan-June 54.

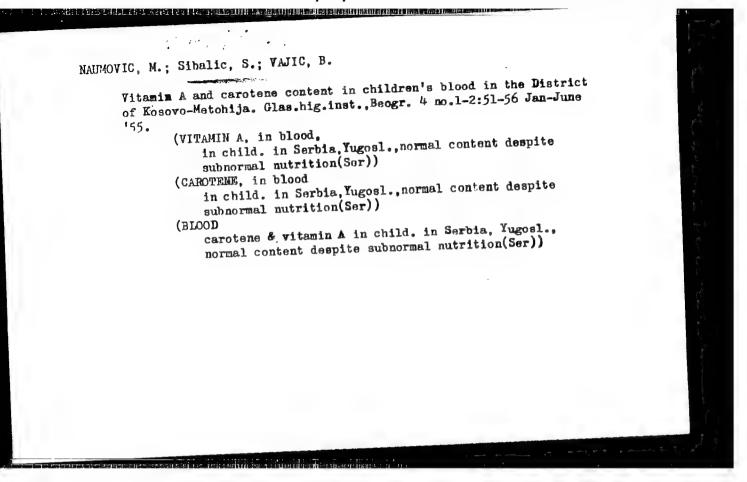
(HEMOGLOBIE, determ. in Yugosl. child.)

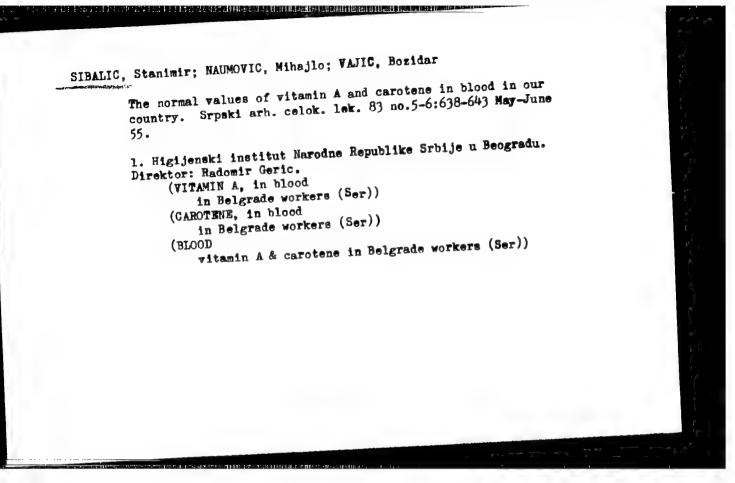
(BLOOD PROTEIS, determ. in Yugosl. child.)

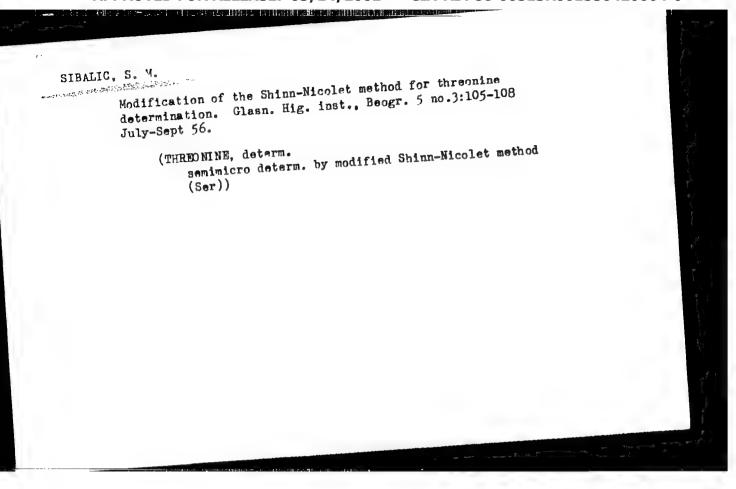
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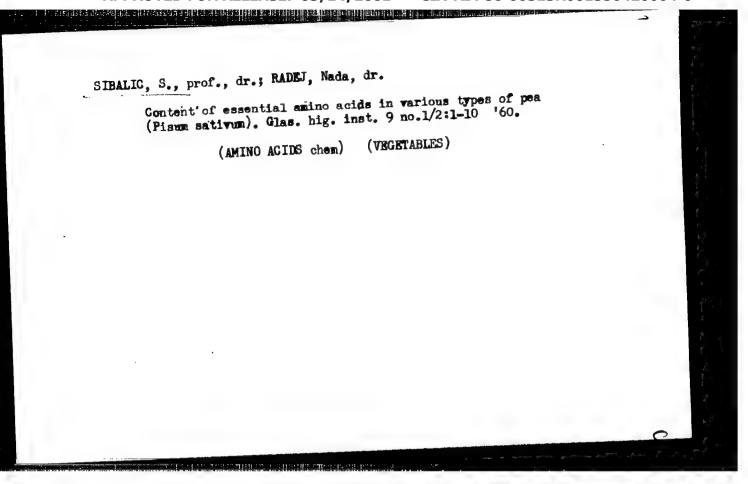






Determination of aminoacids with one-dimensional paper chromatography. Glasn. hig. inst., Beogr. 5 no.4:15-30 Dec 56.

(AMINO ACIDS, determ. paper chromatography (Ser))



SIBALIC, Stanimir M.; PUTNIK, Dusica R.

A rapid method for the determination of copper in serum and urine.

Glas. hig. inst. 10 no.1/2:35-40 Ja-Je '61.

1. Higijenski institut NR Srbije Biohemijeko odeljenje.

(COPPER chem)

BOJANOVIC, Jelena J.; CORLIC, Milanka O.; JEVTOVIC, Anka D.; SIBALIC, Stanimir M.

Methods of determining nitrogenous substances in biological materials. I. Micromethod for the determination of nitrogenous components in blood serum, or blood plasma. Glas Hem dr 25/26 no.5/7:361-366 '60/'61.

1. Medicinski fakultet, Hemijski institut, Veterinarski fakultet, Hemijski institut, Beograd.

SIBALIC, Stanimir M.; JEVTOVIC, Anka D.; RISTOVIC, Ljubisa; BOJANOVIC, Jelena J.; CORBIC, Milanka O.

nessee die stade de lieft. Des de die hit de liefte de liefte de la complete de la complete de la complete de l

Methods of determining nitrogenous substances in biological materials. II. Determination of nitrogen of the free -amino acids and polypeptides. Glas Hem dr 25/26 no.5/7:367-372
160/161.

l. Veterinarski fakultet, Hemijski institut, Medicinski fakultet, Hemijski institut, Beograd.

17 CE. 75 10 0. SIBALID, A. RAUNCVIC, F. PETROVIC and F. Toborgvic; of Byglene of Medical Faculty (Figilanski institut Medicinskog Republic of Serbia (Zaved The Manager of the Ski Rarodra Republika Srbija) Belgrade. officent, As conferenceids and Toccopherol In Sera of Persons of Various genn and learto care is, Macillana Vet 14, No 2-2-4, 1962; pp 187-195. The meant the serious and discussion of serum vitamin A, carotenoids and the pherest versus, which is the rectified men and 10 women, average age the 7th using to the class with as margarine; and B. 159 men and 150 which fromer name bog suct. Differences in general seemed to be not Conceder endent but mainly idiosyncretic. Three tables, 5 diagrams; 2 Yugaviay and 17 Waltern references.

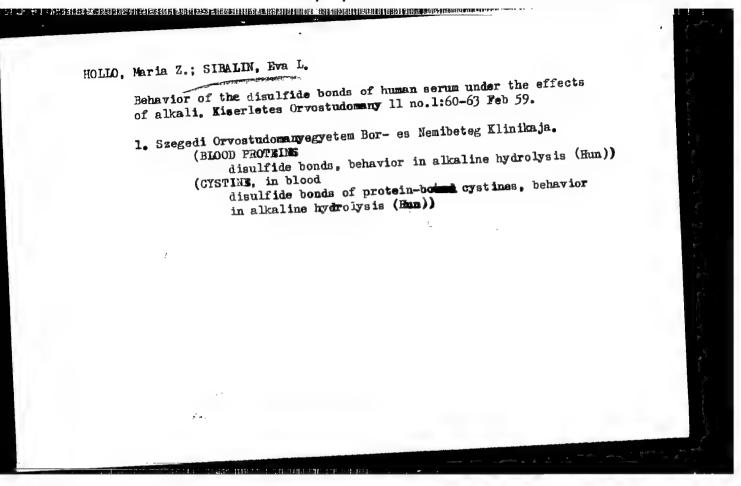
A.

RAVNAY, Tamas, dr.; SIBALIN, Dva, dr.

Incidence of Kimmig's absorption band and studies on its significance. Borgyogy. vener. szemle 33 no.1:19-24 Feb 57.

1. A Szegedi Orvostudomanyi Egyetem Bor- es Nemibeteg Klinika kozlemenye. (Igazgato: Ravnay, Tamas, dr., egyetemi tanar).

(SKIN DISEASES, urine in non-specificity of Klmmig's spectrum absorp. band in photodermatitis (Hun))



YUGOSLAVIA/Discases of Farm Animals. Discases Caused by

R-5

Bacteria and Fungi.

Abs Jour

: Ref Zhur - Biol., No 4, 1958, 16916

Author

Brudnjak, Z.; Zelenka, P.; Sibalin, M.

Inst

: -

Title

On Equine Leptospirosis.

Orig Pub

: Veterin. arh., 1956, 26, No 5-6, 165-173.

Abstract

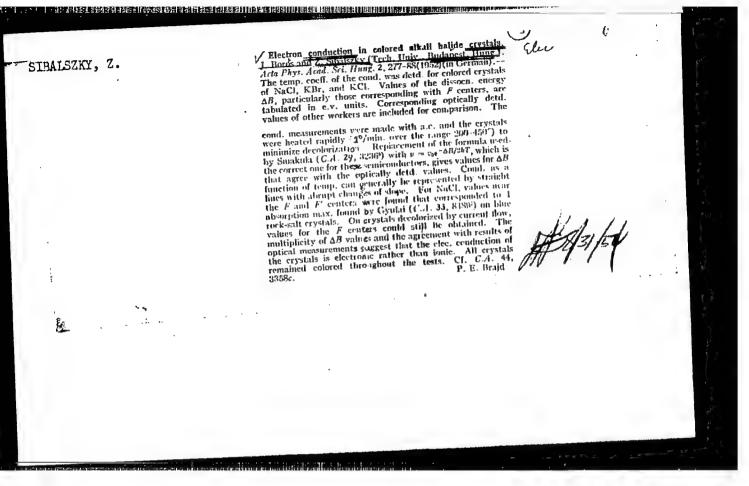
Sixteen cases of leptospirosis of horses were under observation. In 3 of them the causative agent, Leptospira pomona, was isolated. The disease occurred in summertine and was characterized by a high fever, depression, loss of appetite, jaundice, and an acute hyperenia of the vessels of the conjunctive and sclera. In some instances, a skin rash and lesions of the eye were observed. The apparent source of infection were pigs which used the same stagmant water as horses. Meteorological conditions (rainy summer) favored the development of the disease. The treatment

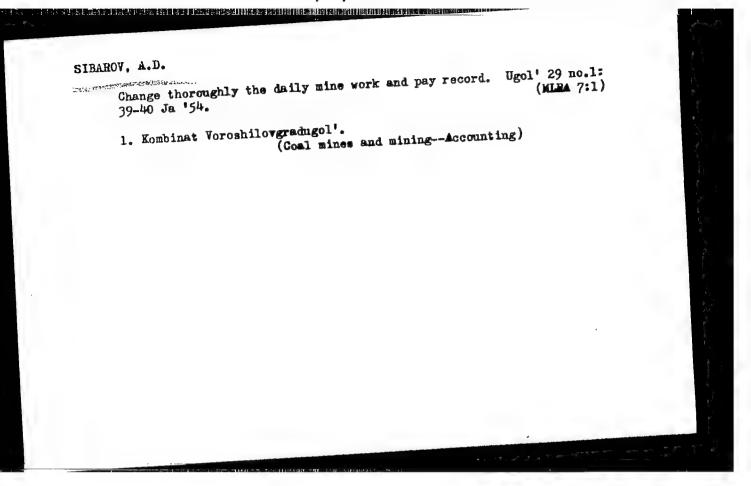
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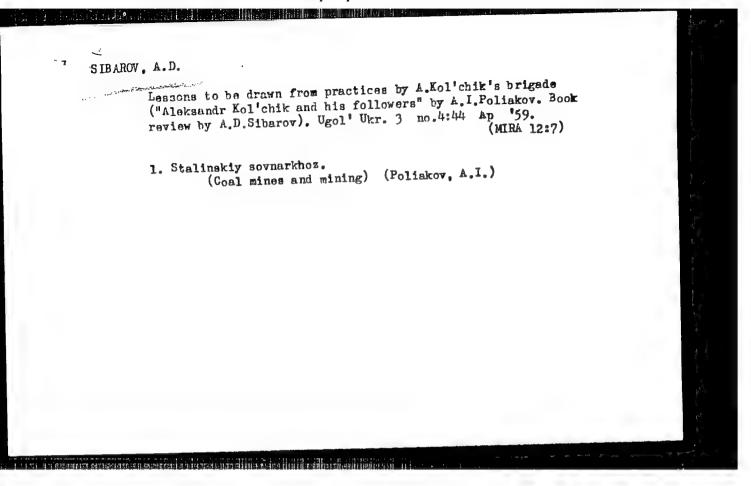
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SKRIPNIK, Pavel Mikhaylovich; SIBAROV, A.D., spets. red.; KAGAN, T.B., red.; SAMOLETOVA, A.V., tekhn. red.

[Analysis of the administrative operations of machinery manufacturing plants] Analiz khoziaistvennoi deiatel'nosti mashinostroitel'nykh zavodov. Stalino-Donbass, knizhnoe izd-vo, 1960. 85 p. (MIRA 14:7) (Machinery industry)

TVERDOKHLEB, Nikolay Grigor'yevich; SIBAROV, A.D., ptv. red.; MIROSHNI-CHENKO, V.D., red. izd-va; SABITOV, A., tekhn. red. [Over-all accounting mechanization in the mines and enterprises of the coal industry] Kompleksnaia mekhanizatsiia ucheta na shakhtakh of the coal industry komplekshala mekhanizatsila ucheta na shakhtaki i predpriiatiiakh ugol'noi promyshlennosti. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po gornomu delu, 1961. 293 p. (MIRA 14:9) tekhn. izd-vo lit-ry po gornomu delu, (Machine accounting)

CIA-RDP86-00513R001550420004-0" APPROVED FOR RELEASE: 03/14/2001

| i america | Learn the skills of economic management. Sov.shakht. 10 no.4: (MIRA 14:9) 28-29 Ap '61. 1. Glavnyy bukhgalter Stalinskogo sovnarkhoza. (Mine management) | |
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BRO, Gdaliy Grigor'yevich; BOKIY, Orest Borisovich, kand. tekhn.
nauk, prof.; SECTKOV, Shaya Benitsianovich; SIBAROV, A.D.,
retsenzent; GRINER, N.S., red.izd-va; SABITOV, A., tekhn.
red.; KONDRAT'YEVA, M.A., tekhn. red.

[Financial and economic operations of underground and opencut coal mines; an economic analysis] Finansovo-khoziaistvennaia deiatel'nost' ugol'noi shakhty i razreza; ekonomicheskii analiz. Moskva, Gosgortekhizdat, 1963. 311 p. (MIRA 16:12)

(Coal mines and mining--Finance)

SNESAREVSKIY, Aleksandr Petrovich; OGURTSOV, V.V., rethenzent; POFOV, G.Ye., retsenzent; RODIONOV, I.I., retsenzent; SIBAROV, A.D., retsenzent

[Experience in the reorganization of accounting work in mines] Opyt perestroiki bukhgalterskoi raboty na shakhtakh. Moskva, Nedra, 1964. 130 p. (MIRA 18:6)